```java
import java.util.Random;
import java.util.Scanner;
public class HiLow {

        public static void main(String[] args) {

                Random random = new Random();
            int computer = random.nextInt(100) + 1;

                Scanner scan = new Scanner(System.in);
                System.out.println("Guess a number between 1 & 100
inclusive!");
                System.out.println("Enter a value outside of the
parameters to quit game.");
                int user = scan.nextInt();

                int guesses = 1;

                while ((user != computer) && (user >= 1 && user <=
100)) {

                        guesses++;

                        if (user < 1 || user > 100) {
                                System.out.println("You quit. Sad.");
                        }

                        else if (user > computer) {
                                System.out.println("Too high, try
again!");
                        }

                        else if (user < computer) {
                                System.out.println("Too low, try
again!");
                        }

                        user = scan.nextInt();
                }

                if (user > 100 || user < 1) {
                        System.out.println("You quit. Sad.");
                        }

                if (user == computer) {
                        System.out.println("Congrats! You got it in" +
" " + guesses + " " + "guesses.");
                }

                System.out.println("Try again? Type 1 for (yes) or 2
for (no).");
```

```java
                int yn = scan.nextInt();

                if (yn == 1) {

                        Random newrandom = new Random();
                    int newcomputer = newrandom.nextInt(100) + 1;

                    System.out.println("Guess a number between 1 & 100
inclusive!");
                        System.out.println("Enter a value outside of
the parameters to quit game.");

                        while ((user != newcomputer) && (user >= 1 &&
user <= 100)) {
                                guesses++;

                                if (user < 1 || user > 100) {
                                        System.out.println("You quit.
Sad.");
                                }

                                else if (user > newcomputer) {
                                        System.out.println("Too high,
try again!");
                                }

                                else if (user < newcomputer) {
                                        System.out.println("Too low,
try again!");
                                }

                                user = scan.nextInt();
                        }

                        if (user > 100 || user < 1) {
                                System.out.println("You quit. Sad.");
                                }

                        if (user == newcomputer) {
                                System.out.println("Congrats! You got
it in" + " " + guesses + " " + "guesses.");
                                }
                }

                else if (yn == 0) {
                        scan.close();
                }

        }
}
```